

Electronic Acknowledgement Receipt

EFS ID:	3898889			
Application Number:	10529376			
International Application Number:				
Confirmation Number:	4576			
Title of Invention:	Cyclic structure formation method and surface treatment method			
First Named Inventor/Applicant Name:	Hiroshi Sawada			
Correspondence Address:	J. C. Patents - Suite 250 4 Venture Irvine US	CA	92618	
Filer:	Jiawei Huang/Michelle Chang			
Filer Authorized By:	Jiawei Huang			
Attorney Docket Number:	JCLA16514			
Receipt Date:	05-SEP-2008			
Filing Date:	20-SEP-2005			
Time Stamp:	18:48:37			
Application Type:	U.S. National Stage under 35 USC 371			

Payment information:

Submitted with Payment	no
File Listing:	

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement Letter	16514_IDS.pdf	58478 1f852abe06e061690814cb369ac8e5c3985 14ad8	no	2
Warnings:					
Information:					
2	NPL Documents	16514_IDS_European_Search_Report.pdf	535290 a228b2395999d068c3a4ab7d3a84acc4945 f83a5	no	5
Warnings:					
Information:					
3	Foreign Reference	16514_IDS_JP04-091875.pdf	479296 53fcc731463685a6951ceb9fa86db75730c4 3747	no	6
Warnings:					
Information:					
4	Foreign Reference	16514_IDS_JP59-165428.pdf	462235 e2fb995936e62eb098385a8ded8abba82d5 506ac	no	5
Warnings:					
Information:					
5	Foreign Reference	16514_IDS_JP59-168403.pdf	579160 4907738ad7ea05ab77b8f4f55886f459d44d ca6	no	8
Warnings:					
Information:					
6	Foreign Reference	16514_IDS_WO02-16149.pdf	3094849 809c3937ce80891328e887e02d214ea7b1e 13fa4	no	35
Warnings:					
Information:					
7	NPL Documents	16514_IDS_NPL_Bolle.pdf	564044 9726114a5b549b1fdb48f0d02746587b53 22548	no	3
Warnings:					
Information:					
8	NPL Documents	16514_IDS_NPL_Demchuk.pdf	518163 463ee58642eaaf8df3888fe8b7ab45092833 3aca	no	2
Warnings:					
Information:					
9	NPL Documents	16514_IDS_NPL_Milani.pdf	730201 089fad7c0ce7a9e537eaead4260a381c804cd e927	no	3

Warnings:	
Information:	
Total Files Size (in bytes):	7021716
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p>	
<p><u>New Applications Under 35 U.S.C. 111</u></p> <p>If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p>	
<p><u>National Stage of an International Application under 35 U.S.C. 371</u></p> <p>If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p>	
<p><u>New International Application Filed with the USPTO as a Receiving Office</u></p> <p>If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>	